



# **User's Manual**

**Version 2.2**

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**Notice of Compliance:**



**Complies with Canadian ICES-003**

## 1.1 Getting to Know Your Device

### Side view



External  
Video  
**DISABLED**

Infrared  
learning  
window

Ethernet Port

Modem Port – Use for dial-  
up internet access

Firewire Port – Plug  
in Firewire  
peripherals here.

USB Ports – Plug in  
peripherals such as  
keyboard, mouse, and  
external DVD/CD drives.

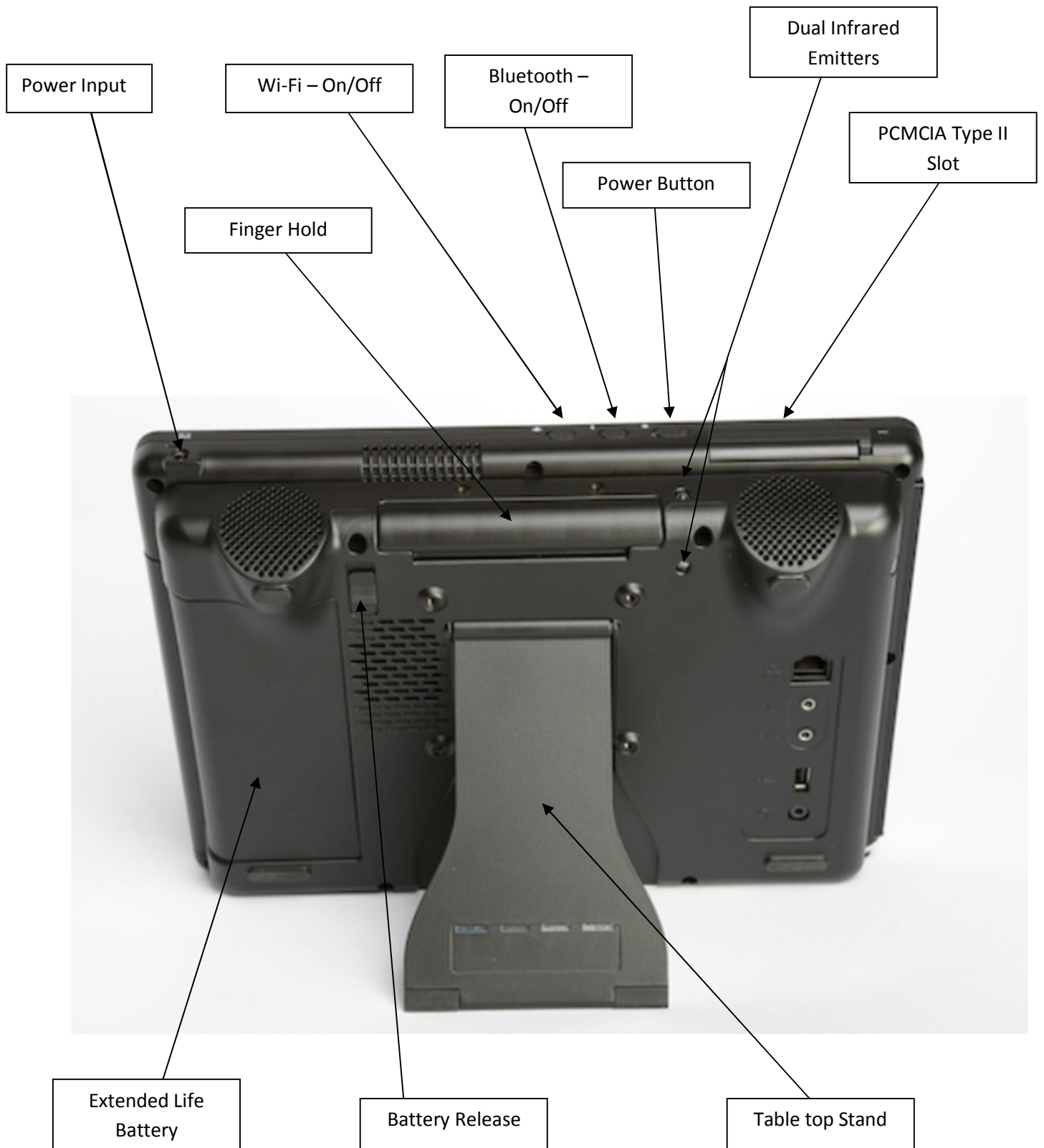
eSATA

Headphone Jack

Mic Jack

Stylus

## Back View



## Back Side Ports



Dual Switch Ports

External Headphone Jack

USB

Ethernet Port

## Bottom View



USB Ports –

Outside Port – Basic USB  
devices

Inside Port – Basic USB  
devices and signaling.

Firewire Port

Mounting Plate  
Location –  
75mm

## 1.2 Initial Setup

The EzCOMM user manual is written specific to the hardware components inclusive to the device itself. Details for integration of certain hardware components with pre-loaded software will be contained within this manual. Software specific questions or tablet pc questions can be further supported by the accompanying user manuals respectively.

In most cases, your EzCOMM is shipped ready to use with applicable software already loaded. In the event that you wish to load a software title that did not ship with the device, simply plug the external DVD/CD player into one of the USB ports and follow the onscreen instructions to load the software (non-dedicated devices only).

### What's in the Box

- EzCOMM
- Software (applicable software that was ordered with the device and preinstalled)
- Carrying Case
- Mouse
- Keyboard
- External DVD/CD drive
- USB flash drive (mapped as Z drive)
- Users manual(s)
  - EzCOMM
  - Software (if applicable)
  - Tablet PC
- Power Cord
- Fine lint cloth for screen basic screen cleaning

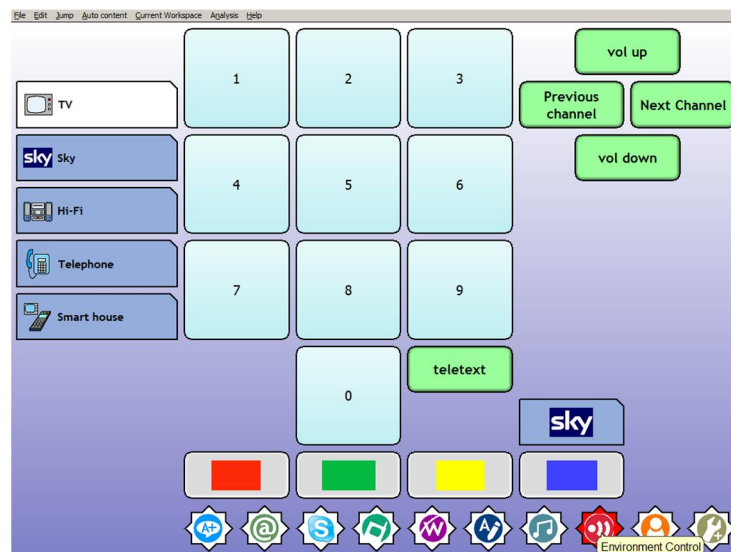
### 1.3 EzCOMM infrared (IR) Features

The EzCOMM is equipped with a Universal-Learning remote control. It is comprised of two parts: 1) learning window as shown on the side view in Sec. 1.1 2) Dual infrared emitters as shown on the back view of Sec. 1.1.

When the EzCOMM is used in conjunction with The Grid 2, practically an infrared controlled device can be learned and controlled within The Grid 2 software.

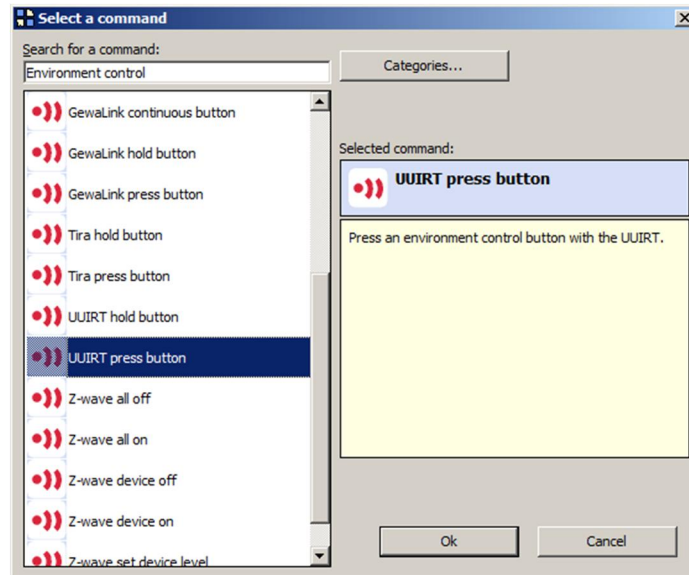
The following steps will setup your remote controlled device:

1. Launch The Grid 2
2. Open a grid that is designed for environmental controls (EC). Some user profiles that ship with The Grid 2 already have EC grids designed. Some customization is all that is needed to have these grids work for you. Below is a screen shot of an EC grid that is included with StarTalker and Grid Talk.



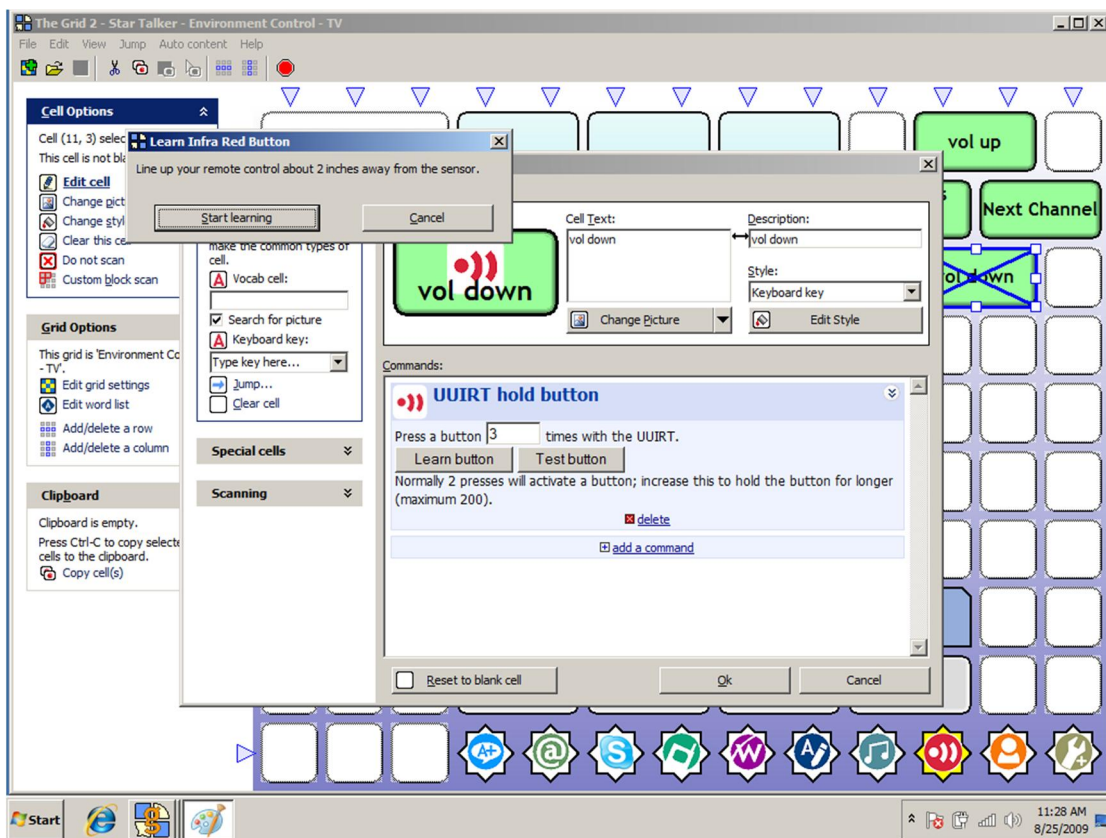


3. To program a button on an ECU board, go under Edit/Editing Mode. This will bring change the grid into an editable grid. Merely double click any button that you wish to learn. This will open a button properties menu shown below. For ease, click categories and choose Environmental control. **For the EzCOMM always choose either UIRT hold button or UIRT press button.**



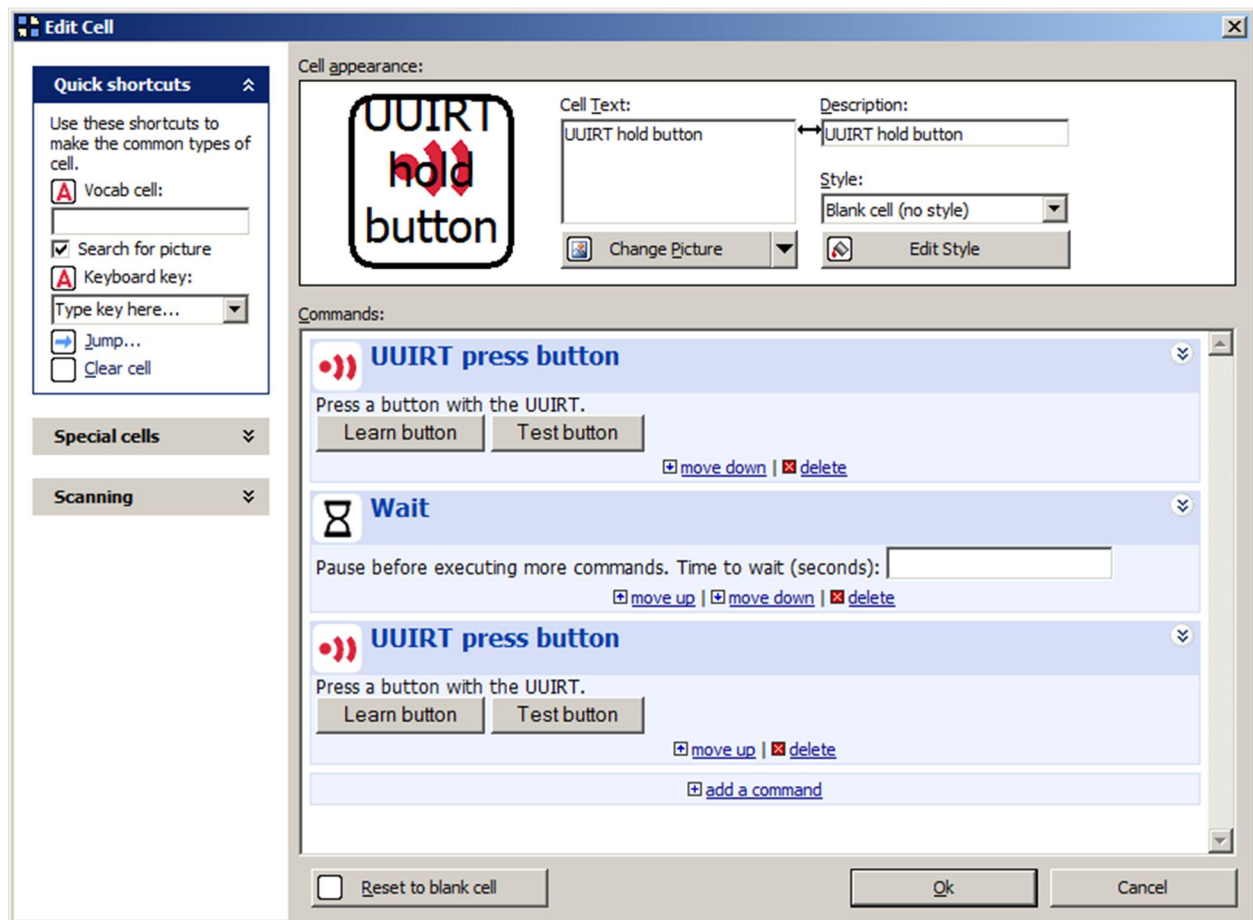
For most remote commands, UIRT press button should suffice. For commands where a longer string of commands is needed, choose UIRT hold button. An example where UIRT hold button would be needed is adjusting volume more than one step at a time. If the desired outcome of using the volume down button would be to lower the volume down several settings instead of one, then the hold command will accomplish this. When operating a remote control, this would be the same as tapping the volume down button once versus holding down the volume down button.

- Once a command is chosen, the next step is to learn the command. The button properties window will now display a box to start learning. Click this and another box will open. Hold the remote about two inches from the upper left corner of the device, aligned with the learning window **shown on the side view picture** above and select start learning. Upon completion of learning the command, a sound will prompt and the box will close. At this point you may test the button by selecting test button under button properties.



While in editing mode, it is possible to continue to double click any button for programming.

**Note:** a button can contain multiple commands. For example, if you needed to program a button to execute changing a TV channel to channel 54 then two commands would need to be programmed for this button. Between commands, insert a **wait command** between the 5 and 4 commands. This would also apply to creating speed dial buttons to use with an IR enabled telephone. Below is an example of a button containing multiple commands:



When editing is complete, chose Edit/Editing Mode to exit. Yes, to Save changes to the grid.

**For further information on editing buttons and grids, please refer to The Grid 2 owner's manual.**

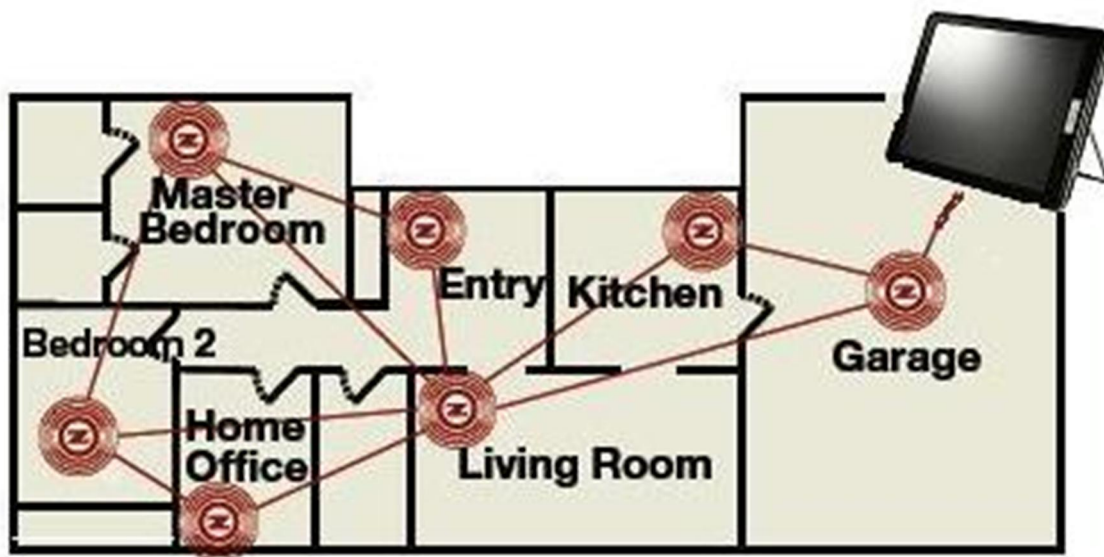
## 1.4 Zwave environmental control

The EzCOMM is equipped with a Zwave controller that allows the EzCOMM to operate Zwave enabled electronics.

Home automation has always been a sought after solution for people with disabilities. However, delivering a dependable, simple, and affordable solution has been a formidable task. Over the years, power-line technologies such as X-10 have been the primary means of deploying home automation to users with varying disabilities. While there are some end results that can be accomplished using technologies such as X-10, deploying a large network of automated responses has not been consistent in regards to outcome. Too many variables can affect power-line commands i.e. wiring within your house, age of wire, gauge of wire, and interference from particular appliances. This is where Zwave excels:

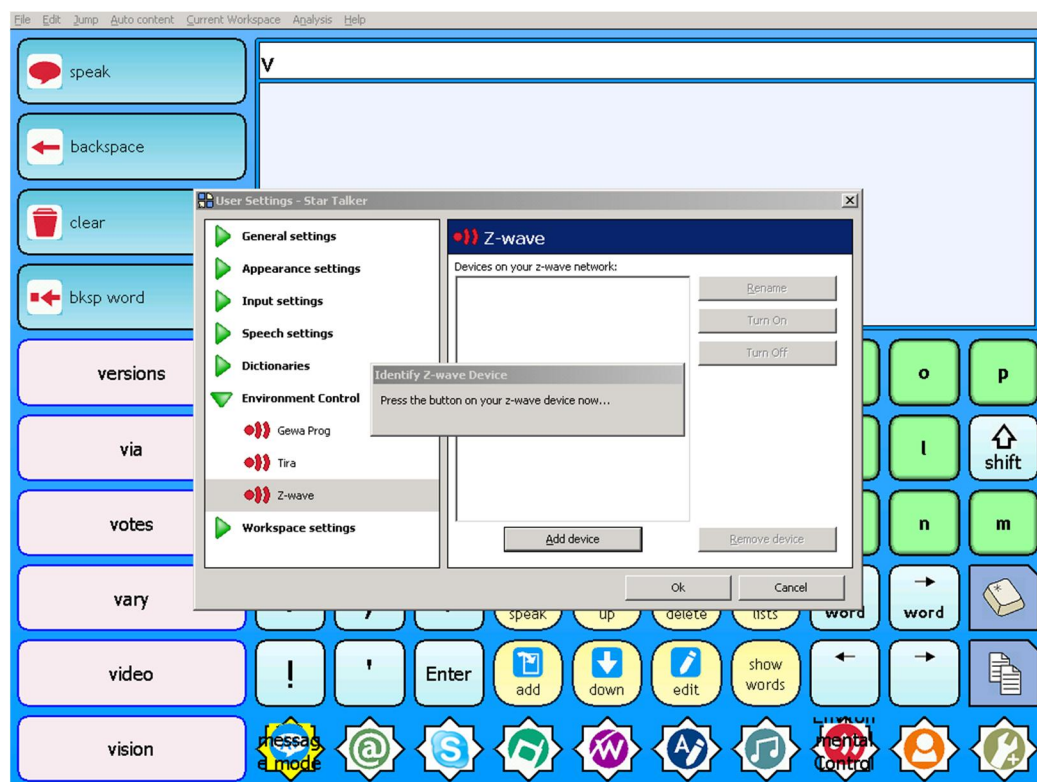
- Dependable
- Simple
- Affordable

Zwave is a low radio frequency technology developed by a consortium of the leading, global manufacturers that build automation products based on an open standard. In essence, all Zwave enabled products will work with each other regardless of the manufacturer. Furthermore, all automation products network with each other to create a mesh network within your home. Lamp module one will pass a signal to a thermostat which in turn will pass the command to lamp module two in a different room.



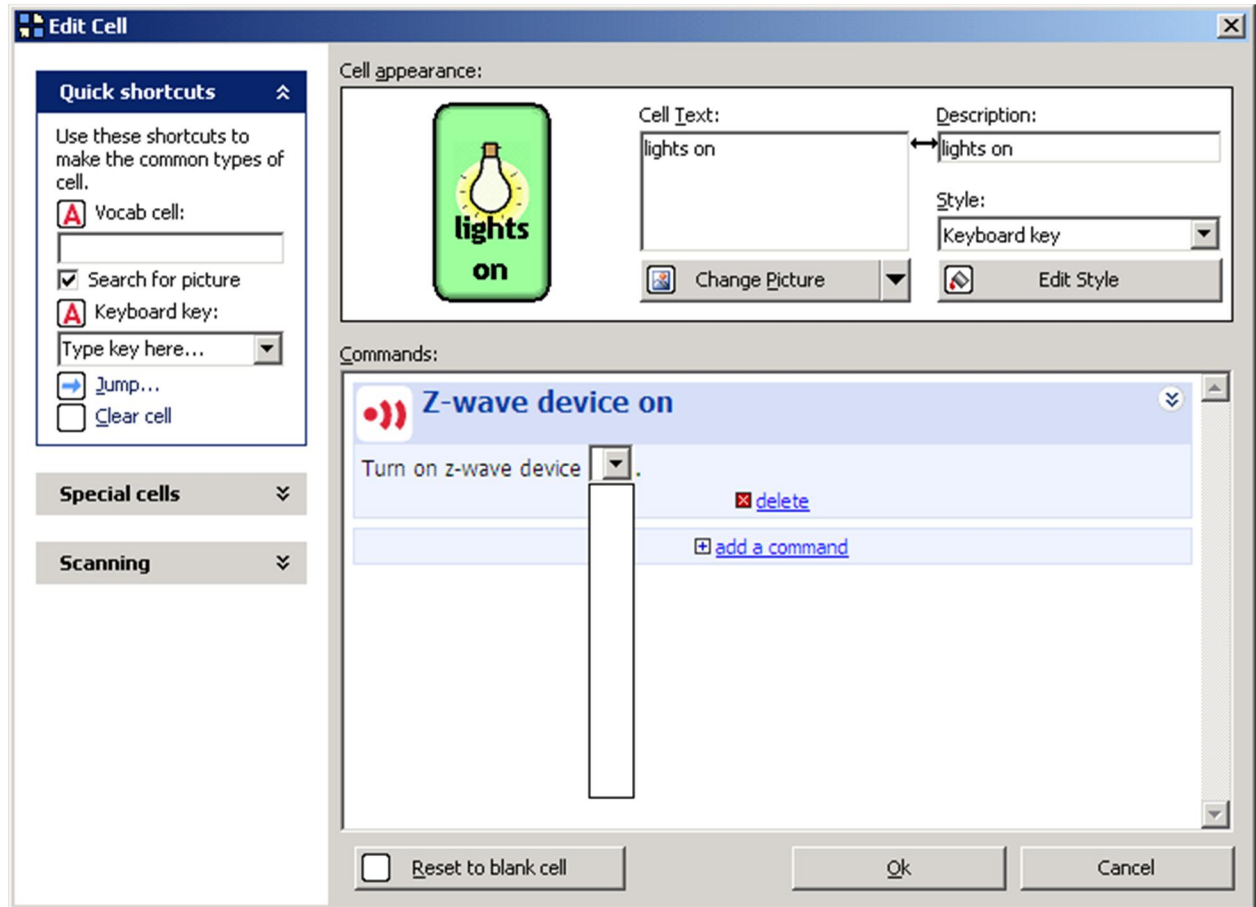
New Zwave enabled products are coming to market at a rapid pace. For a simplistic example of setting up a Zwave appliance using the EzCOMM we will use a lamp module.

- 1 Plug a lamp module into a wall socket.
- 2 Launch The Grid 2. Select Edit/User Settings/Environmental Control/Zwave
- 3 With the EzCOMM in close vicinity to the lamp module (4 feet or less), choose add device. At this time a window will open asking you to press the button on the module to be added. After adding the module, rename it as an applicable descriptor (bedroom lamp for example). You may test it by using the turn on and turn off buttons in the dialog box.



- 4 Continue adding modules as needed. Each module should have a unique name. Additional modules can be added at any time to the network.
- 5 The next step is similar to editing a button described in the previous section. Open the grid that will contain the zwave control buttons. Next chose Edit/Editing Mode. Double-click on the button to be programmed to open the edit cell dialog box.
- 6 Add a command. Note, some buttons may have a GEWA command already present. Delete this command before adding the new command.

- 7 Select a command. Under categories, chose environmental control. Zwave can also be typed into the search for a command box.
- 8 Choose the appropriate Zwave command on/off/all on/all off/set device level.
- 9 Select the appropriate Zwave device that the button will control.



When editing is complete, chose Edit/Editing Mode to exit. Yes, to Save changes to the grid.

**For further information on editing buttons and grids, please refer to The Grid 2 owner's manual.**

## 1.5 Internet Connection

The EzCOMM allows for connection to the internet in several ways. The two most common ways are:

- 1 Using a LAN (Local Area Network) connection
- 2 Using Wi-Fi

### Using a LAN connection

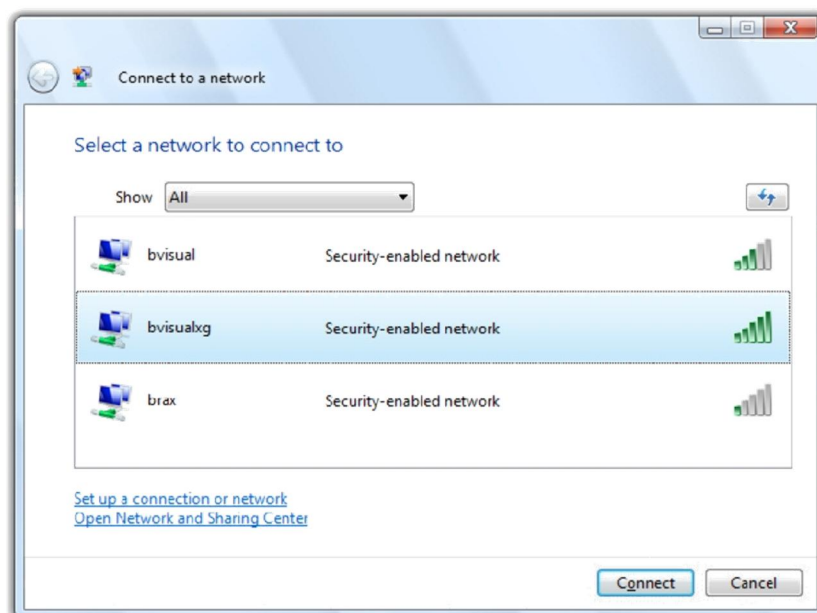
1. Connect an Ethernet cable into the LAN port of the EzCOMM and the other end into a broadband modem or LAN port.
2. Most Internet Service Providers (ISP) use Dynamic Host Control Protocol (DHCP) server. As a result, connection should be established after step one is completed.

If a connection is not established or Static IP addresses are used on your LAN, please utilize the tablet PC manual (pages 64-67) for more complete connectivity instructions.

### Using Wi-Fi

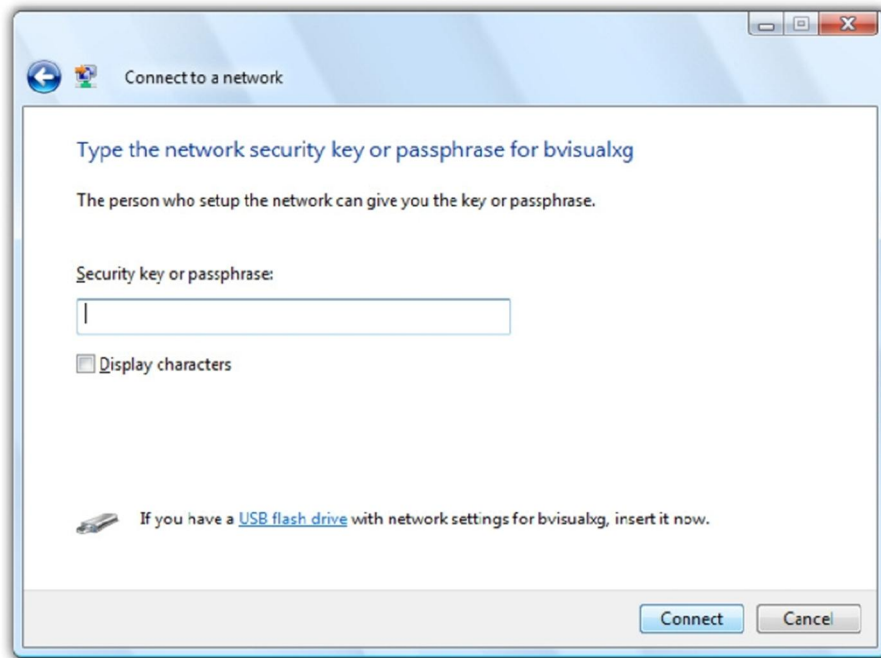
A wireless network adapter is built into the EzCOMM and is compatible with a/b/g wireless networks.

1. Turn on the Wi-Fi using the switch located on top of the device.
2. In the Start menu, choose "Connect To"
3. From the list of networks that appear, choose the appropriate network and choose "Connect." If no networks appear, tap the "Refresh" icon.





4. If the wireless network you are attempting to connect to is security-enabled, a dialog box will appear requesting a key. Enter the key and connect.





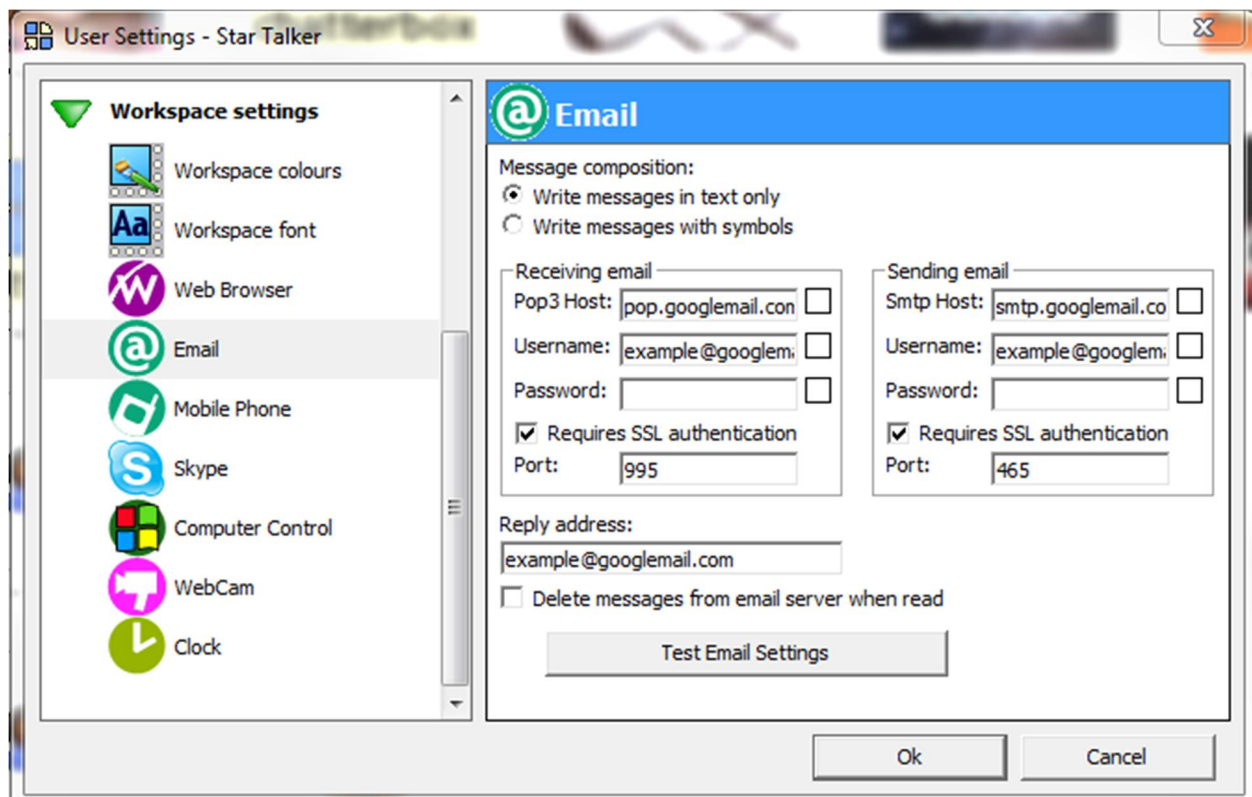
## 1.6 Texting and Voicemail

### Texting:

Inbound and outbound texting is possible on your EzCOMM with no additional cost. Three things will be needed to enable texting:

- Email configured within The Grid 2 using a POP3 email account.
- Telephone # of the person you will be texting.
- The cellular carrier of the person you will texting.

Email can be configured within The Grid 2 under Edit/User Settings/Workspace Settings/Email. The Grid 2 already provides an example for email settings for Gmail users. For other email types such as Yahoo, refer to the email provider for email settings.



Upon completion, contacts saved in your contact list should include a contact specific for texting. Thus each contact will have two saved contacts. One contact used for email and phone number. The second for texting.

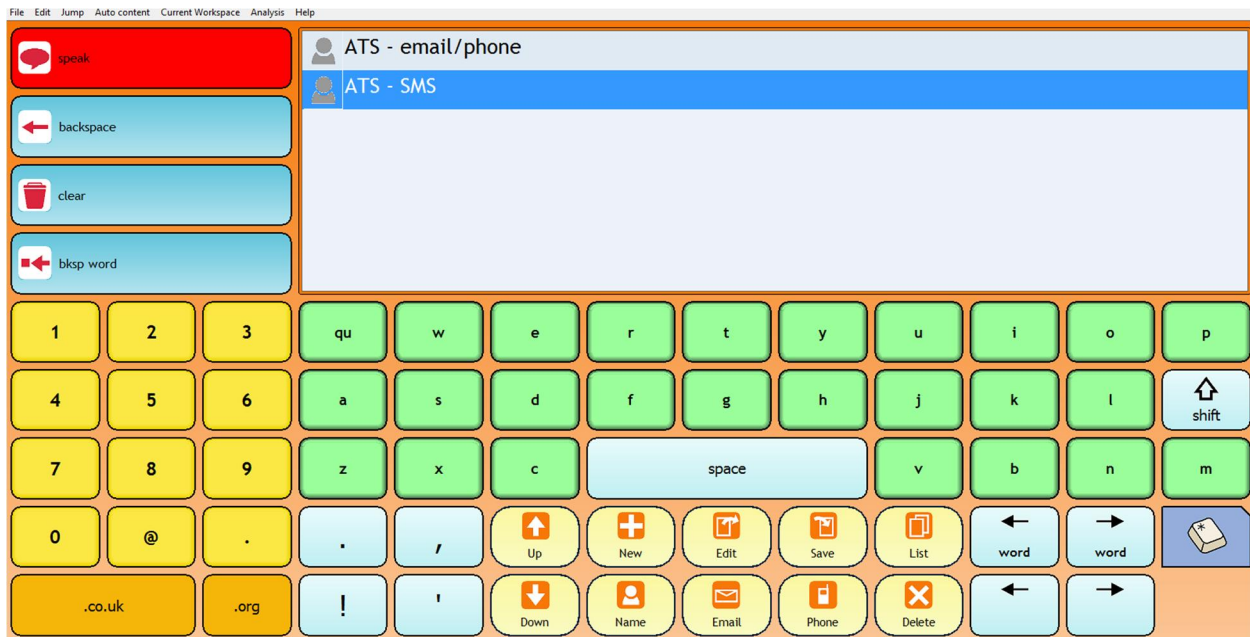
Email and phone contact information:

The screenshot shows a software interface for creating a contact. On the left is a vertical toolbar with four buttons: 'speak' (with a microphone icon), 'backspace' (with a left arrow icon), 'clear' (with a trash can icon), and 'bksp word' (with a left arrow and a word icon). The main area is divided into two sections. The top section contains three input fields: the first is labeled 'ATS - email/phone' and contains the text 'info@atsaac.com'; the second is labeled with an envelope icon and contains '6155500030'; the third is labeled with a phone icon and contains a grey person icon. Below these fields is a large, empty light blue rectangular area. The bottom section is a keyboard with various keys: numbers 1-0 with symbols, letters 'qu' through 'm', a 'space' key, and function keys like 'Up', 'New', 'Edit', 'Save', 'List', 'word', 'Delete', and navigation arrows. The interface has a menu bar at the top with options: File, Edit, Jump, Auto content, Current Workspace, Analysis, Help.

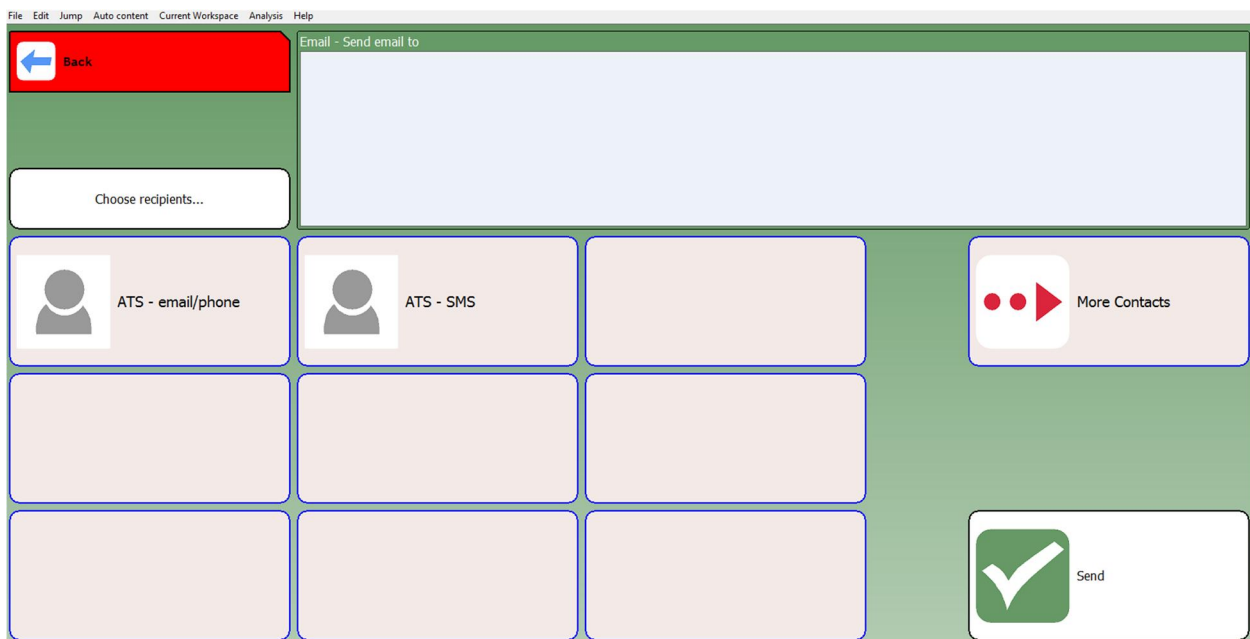
Texting information:

The screenshot shows the same software interface as above, but for creating an SMS contact. The top section now has two input fields: the first is labeled 'ATS - SMS' and contains the text '6155555555@messaging.sprintpcs.com'; the second is labeled with an envelope icon and is empty. The third field, labeled with a phone icon, contains a grey person icon. The rest of the interface, including the toolbar and keyboard, is identical to the previous screenshot. The menu bar at the top remains the same: File, Edit, Jump, Auto content, Current Workspace, Analysis, Help.

List view of contacts:



As shown above, there are two distinct contacts saved for one contact. Select the appropriate contact based on if sending email or text.



Phone # and carrier information is needed to add texting contacts. Listed below are texting addresses for the most common cellular carriers in the U.S.

### SMS Address by Carrier

	Carrier	Message Length in characters	Phone's email address
	Air Voice	100	GSM: phone#@txt.att.net CDMA: phone#@messaging.sprintpcs.com
	Alltel	140	phone#@message.alltel.com
	AT&T	160	phone#@txt.att.net
	Beyond GSM	160	phone#@txt.att.net
	Boost Mobile	140	phone#@myboostmobile.com
	Cellular South	150	phone#@csouth1.com
	Centennial Wireless	160	phone#@cwemail.com
	Cincinnati Bell	50	phone#@gocbw.com
	Cricket	143	phone#mms.mycricket.com
	metro PCS	185	phone#@mymetropcs.com
	Nextel	140	phone#@messaging.nextel.com
	Qwest	185	phone#@qwestmp.com
	Sprint	160	phone#@messaging.sprintpcs.com
	T Mobile	140	phone#@tmomail.net
	Tracfone	140	carrier dependent
	Verizon Wireless	160	phone#@vtext.com
	Virgin Mobile	125	phone#@vmobl.com

## Voicemail:

Voicemail is available via the pairing of an IR enabled phone. However, a more simplistic approach is to obtain a Google Voice phone #. Google Voice is a free service provided by Google. One may obtain a number that is local or any number they wish across the U.S. Google Voice allows for an end user to point any # of phone numbers to the Google Voice #. Thus, giving the ability to manage one phone number shared with friends or family. Once a Google # is obtained, then you configure all voicemails to be forwarded to the email address of your choice. By doing so, all voicemails will be converted to text and emailed to your email account configured in the EzCOMM. Sign-up for Google Voice at the following web address:

[www.google.com/voice](http://www.google.com/voice)

Once your Google # has been established, go to your Google Voice inbox and select settings. Select the Voicemail & Text tab and under Voicemail Notifications select email the message to: and input your email address configured within The Grid 2. Under Voicemail Transcripts, check the box to Transcribe Voicemails.

The screenshot shows the Google Voice web interface. At the top, there's a search bar and a 'Google voice' logo. Below the logo, there are tabs for 'Call' and 'Text'. The main heading is 'Settings'. Under 'Settings', there are several sub-tabs: 'Phones', 'Voicemail & Text' (which is selected), 'Calls', 'Groups', 'Call Widgets', 'Billing', and 'Account'. On the left side, there's a sidebar with links to 'Inbox', 'Starred', 'Spam', 'Trash', 'Contacts', 'History', and a list of message types: 'Voicemail', 'Text', 'Recorded', 'Placed', 'Received', and 'Missed'. Below this, it shows 'Calling Credit \$0.10' and links for 'Add Credit', 'Rates', and 'History'. The main content area for the 'Voicemail & Text' tab includes sections for 'Voicemail Greeting' (with a 'Use phone to record a new greeting' button and a 'System Standard' dropdown), 'Recorded Name' (with 'Play' and 'Record new' buttons), 'Voicemail Notifications' (with a checked box for 'Email the message to: myatsolution@gmail.com' and a link to 'Add a new email address'), 'Text Forwarding' (with a checked box for 'Forward text messages to my email: myatsolution@gmail.com'), 'Voicemail PIN' (with 'New PIN' and 'Confirm PIN' input fields), and 'Voicemail Transcripts' (with a checked box for 'Transcribe Voicemails'). At the bottom, there are 'Save changes' and 'Cancel' buttons.

## 2.1 Input Devices

Your EzCOMM is capable of accepting a wide variety of input devices. These include:

- Touch screen
- On-Screen Keyboard
- External keyboard
- External mouse/trackball/joystick
- Head mouse
- Switch(s)
- Eye Tracker Camera System
- Bluetooth enabled devices

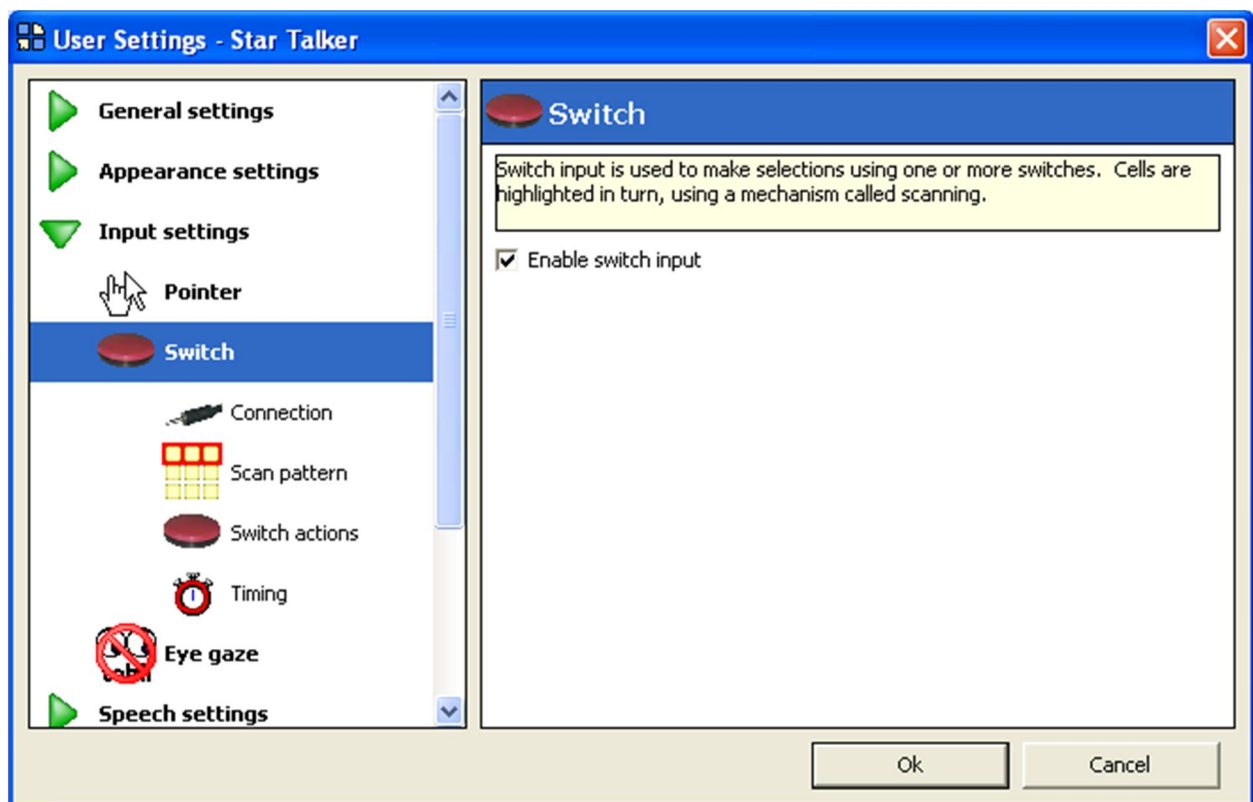
Most of the listed hardware will connect to the EzCOMM using one of the USB ports. **For detailed information on connecting a Bluetooth device, please refer to the Tablet PC manual pages 70-71.** Please contact your local distributor for more information regarding integration with an Eye Tracker Camera System.

## 2.2 Switches

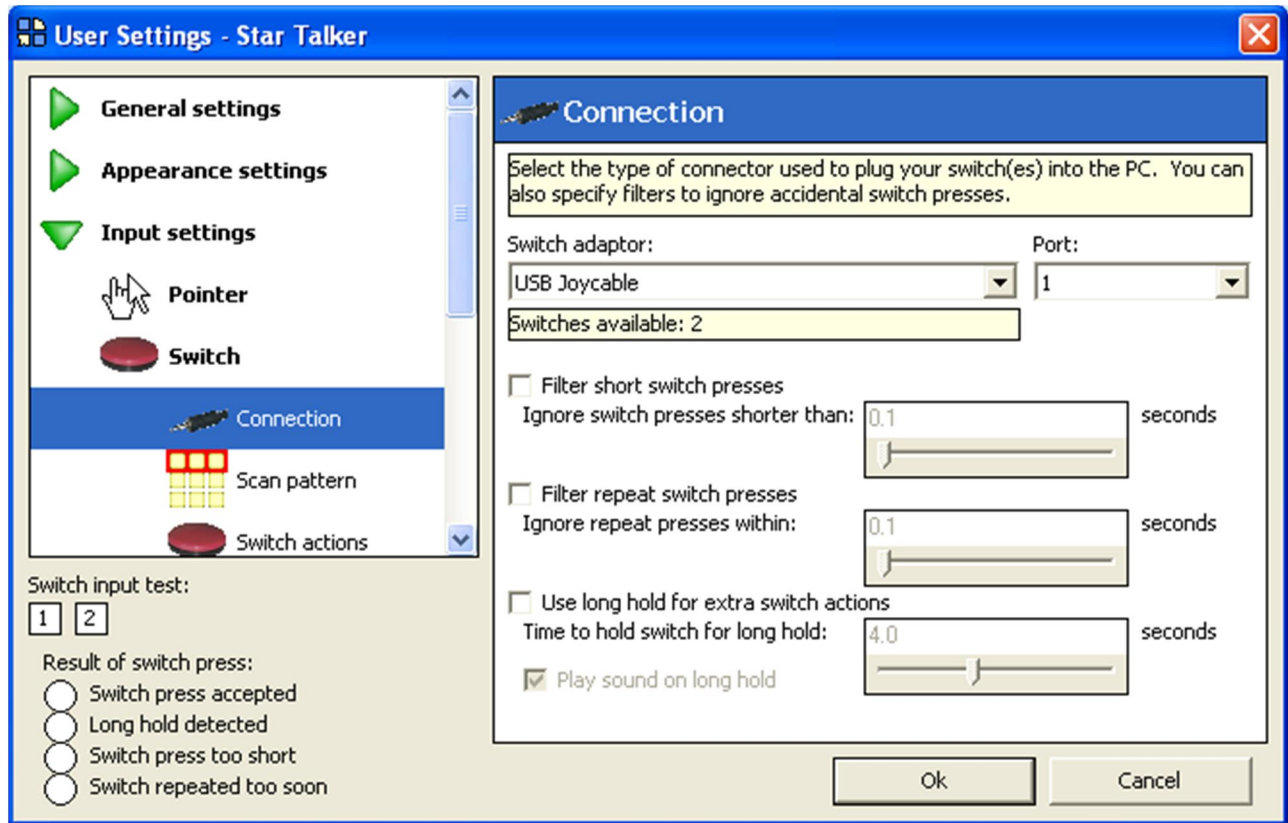
The EzCOMM is equipped to work with one or two switches without the need for any external hardware. For the purpose of this manual, setup of switches with The Grid 2 will be covered. For setup with use with different software, please refer to that respective software user manual.

When a switch is used with The Grid 2, simply plug the switch into SW port 1 on the back of the EzCOMM and a connection should be established.

- 1 Launch The Grid 2.
- 2 Go under Edit/User Settings
- 3 Locate Input Settings/Switch
- 4 Check the box to enable switch input



- 5 Choose Connection and ensure that under switch adapter that USB Joystick is chosen. Under port, choose port 1.



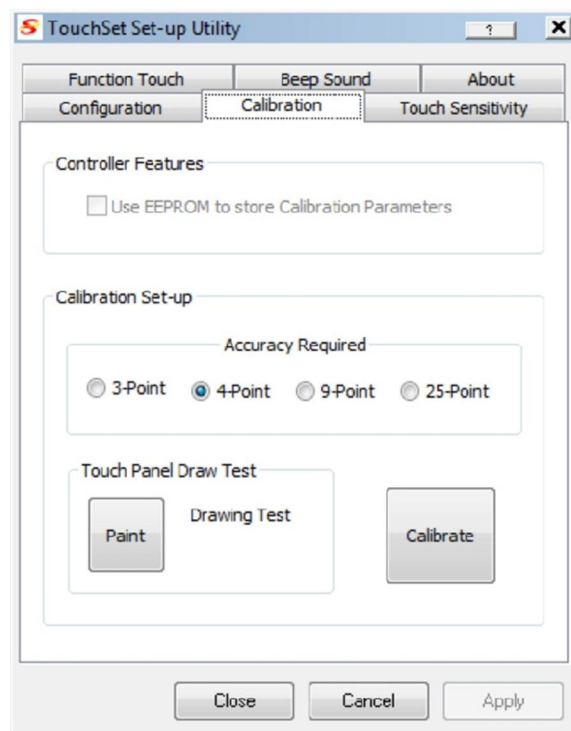
Further instructions on setup of switch patterns and times can be found in The Grid 2 owner's manual pages 82-94.



## 2.3 Calibrating the touch screen

At any time the pointer is not following the touch of your finger, you might need to calibrate the touch screen.

- 1 Go to Start Menu/TouchKit/Configure Utility



- 2 Choose the “Calibration” tab and select the desired level of calibration accuracy. **Most of the time, a 4 point accuracy is sufficient.**
- 3 Tap on the “Calibrate” button. Using a stylus, place the tip on the target and hold down until a beep is generated. Continue to the next target. When complete, the utility will automatically exit and the calibration is complete.

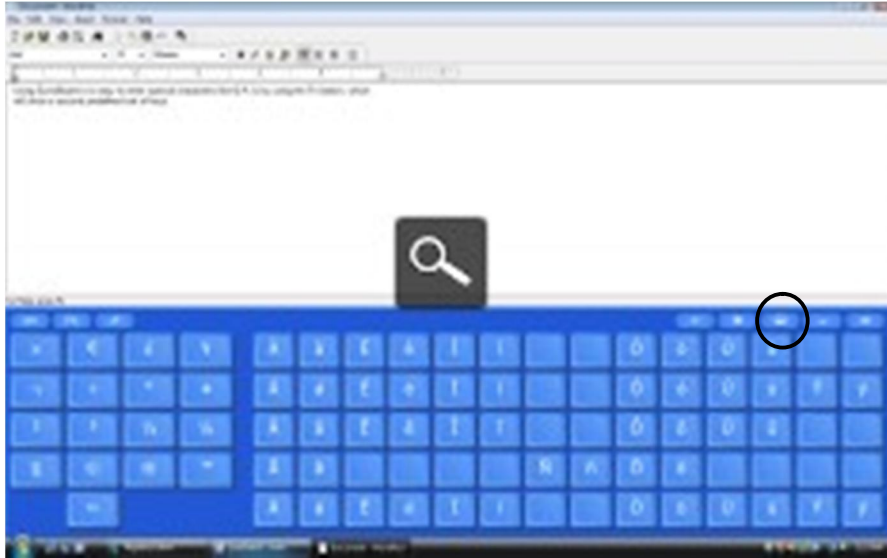
## 2.4 On-Screen Keyboard

The EzCOMM has an enhanced on-screen keyboard installed called Eyesboard™. The Eyesboard™ has the larger targets for easier finger navigation. As well it can be resized or docked at the bottom of the screen allowing for use with other programs. Eyesboard can be accessed via the Start menu, Start/Eyesboard



The Eyesboard™ will always appear in the same location it was at the last time the keyboard was closed.

To dock the keyboard, simply tap on the docking symbol on the top right of the keyboard.



### 3.1 EzCOMM power options and battery

Depending on the EzCOMM's power configurations, a fully charged battery should allow for a runtime of 5.5 to 8 hours.

Operations that impact the battery life include, but are not limited to the following:

- 1 Using external peripheral devices such as optical and hard drives
- 2 Using Wi-Fi, Bluetooth adapter, or USB devices
- 3 Using high-brightness display settings, 3D screens savers or any other hardware intensive programs.

Before using the battery for the first time, fully charge the battery. The battery may be charged at any time. It is not necessary to completely discharge the battery before recharging. For more complete battery instructions, please refer to the battery operating instructions included with your EzCOMM.

#### Removal of the battery:

At times it may be necessary to remove the battery and reinsert it. This can be done to perform a hard reset on the pc. It is recommended in the event a reboot is needed, to first try restarting by toggling the power button over for several seconds until a reboot is initiated.

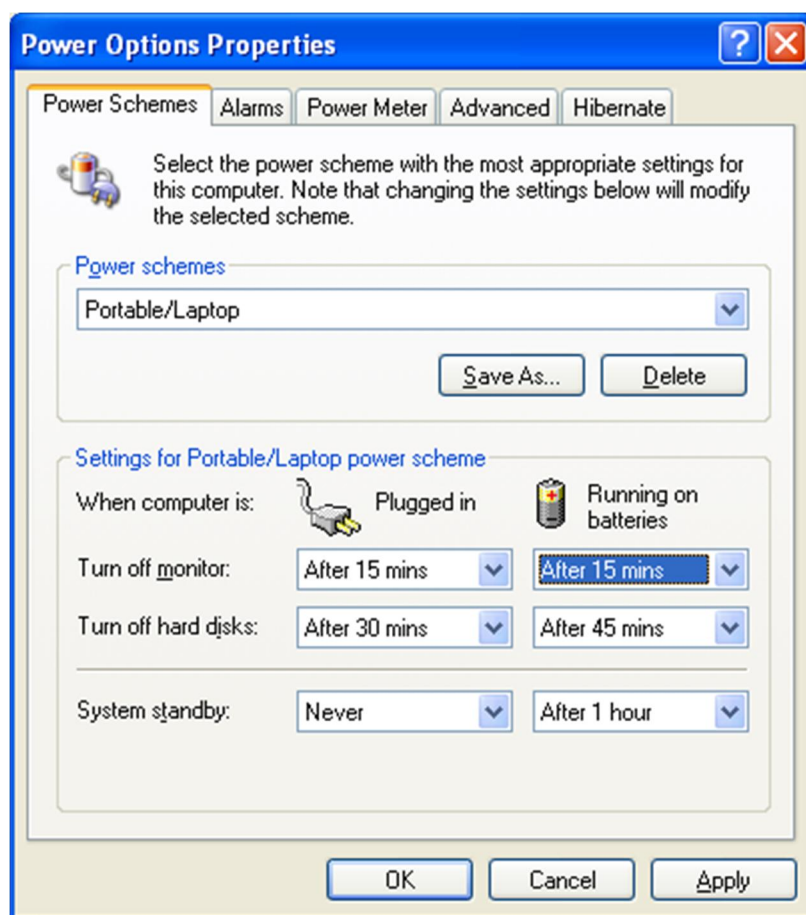
To remove the battery, turn the EzCOMM over screen down on a flat surface. **Make sure that the surface is clear of any foreign substances in order to protect the screen.** Place the back of the palm of hand on the center of the battery. At the same time, with the other hand slide the battery lock up. Push the battery out. To reinsert, simply slide back in until it locks into place.



### **Power Options:**

The EzCOMM is shipped with power option settings configured to create a balance of performance and extension of battery life. As noted above, several factors can have a negative impact on battery life. Power settings can be changed by:

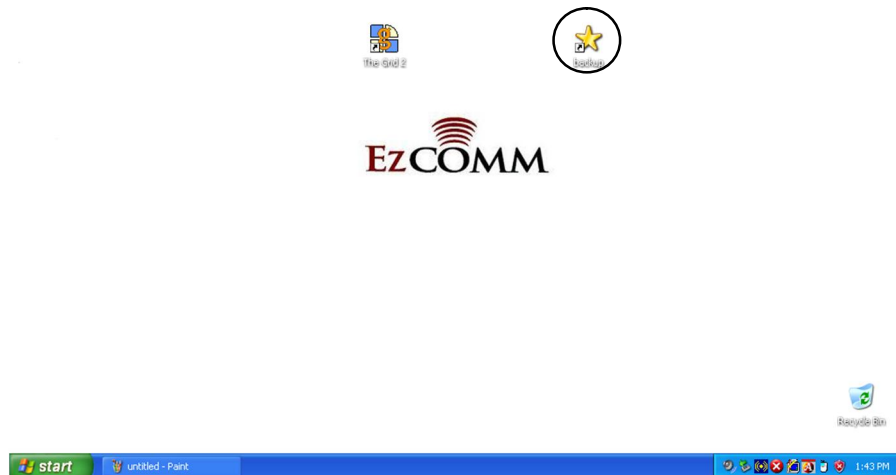
- 1 Right-click anywhere on the desktop. If using a finger, point finger on the screen and continue to touch the screen until a menu appears. Select properties
- 2 Choose the Screen Saver tab and select Power Options at the bottom of the screen.



### 3.2 EzBACKUP of files

Due to the amount of customization that can be done in conjunction with The Grid 2, the EzCOMM is shipped with a USB flash drive for backup purposes. The drive is already mapped (Z:) to backup users files contained within The Grid 2. To backup files simply:

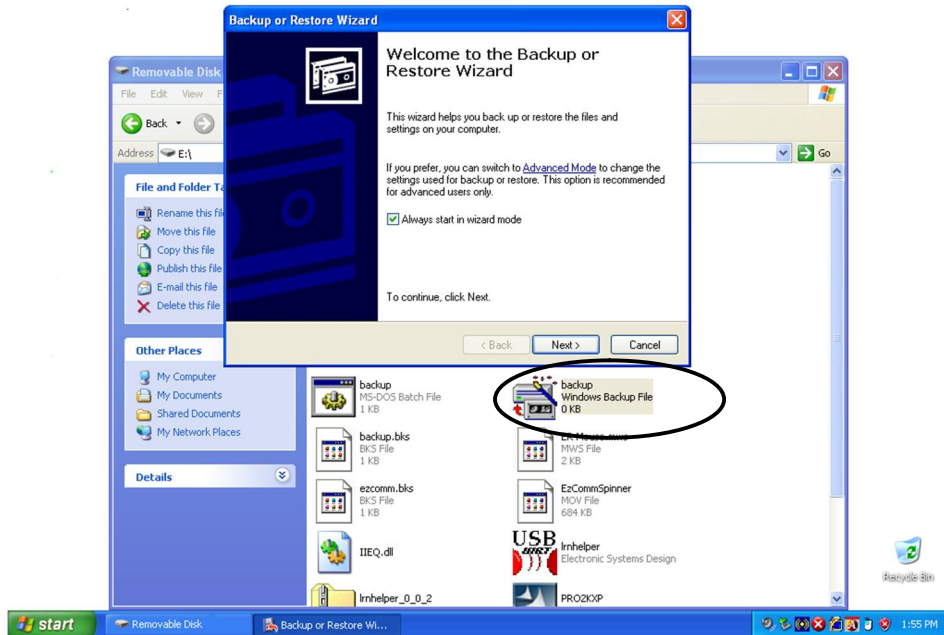
1. Insert the USB flash drive shipped with the EzCOMM into an available USB port.
2. Double-click on the backup icon located on the desktop



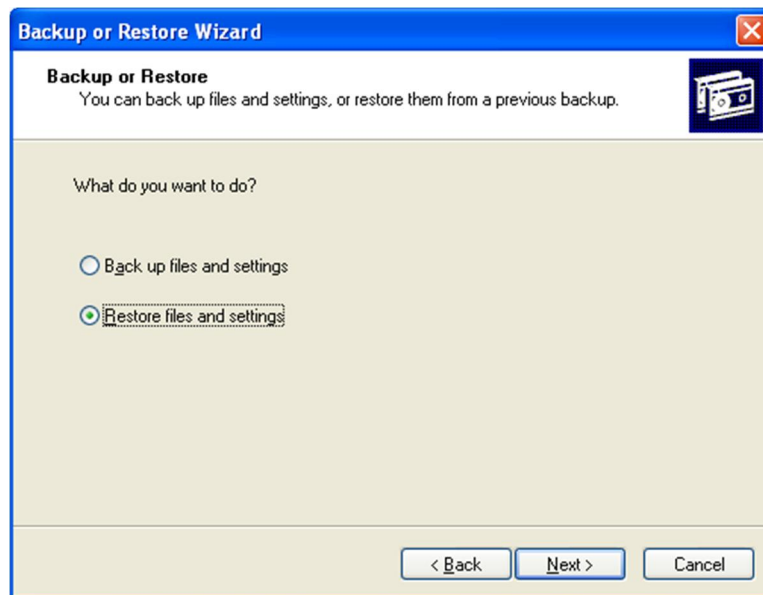
At this point Windows NT backup will automatically backup The Grid 2 user's files. Any custom grid sets and settings will be backed up as well. **This will function as described if The Grid 2 user files have been saved to the default location given with The Grid 2 software.**

## Restoration of Files

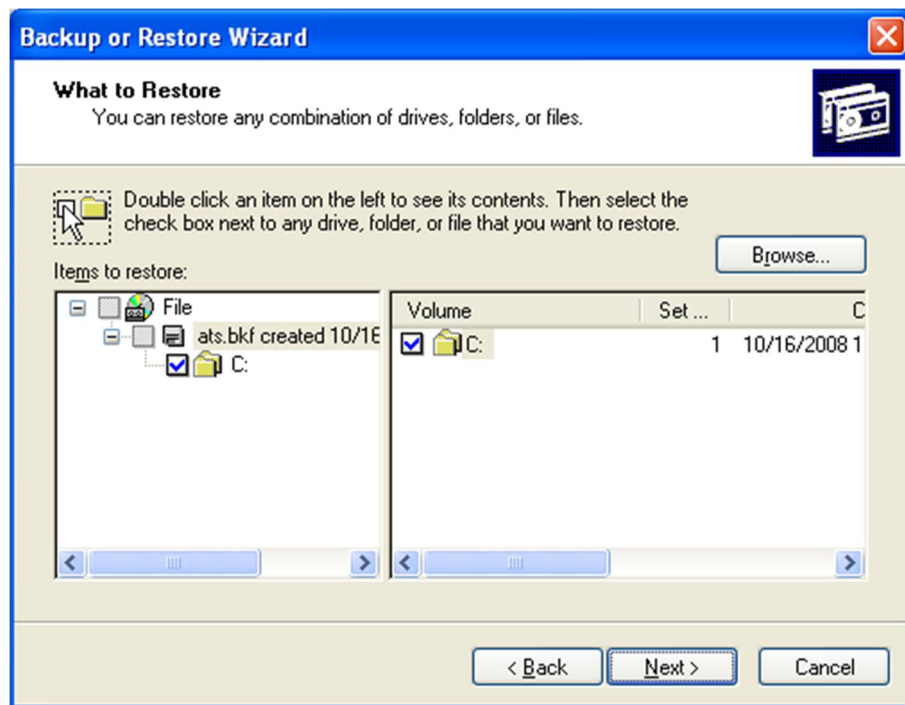
1. Re-insert the USB flash drive into an available USB port.
2. Open My Computer and double-click on Z:
3. Locate the Windows Backup File (WBF) and double click



4. The Backup or Restore Wizard will launch. Click Next.
5. On the next screen, choose restore files and settings and Next.



6. Next choose the backup file to restore by choosing Browse/Z:/ats.bkf. Once this is chosen, it will populate in the window below. Check in the box next to the file and select Next.



- The next screen will show the file being restored (ats.bkf) and by default will restore the file in the original locations. Select Finish and the file will be restored.



### 3.4 Troubleshooting



While every step is taken to ensure that your EzCOMM is thoroughly tested before shipment, a few common hardware/software problems and suggestions are presented in the tables below:

### **Audio Problems/Solutions**

Problem	Possible Cause	Solution
There is no sound or low volume	The wrong sound card might be selected	Start/Control Panel/Hardware and Sound/Sound/Manage Audio Devices. Select USB C Media audio device.
There are no voices generated when using The Grid 2	A voice is not selected for the current User.	With The Grid 2 open, go under Edit/User settings/Speech/Public Voice. Make sure a voice has been selected.

### **Access Problems**

Problem	Possible Cause	Solution
When touching the screen, the mouse cursor does not follow my finger.	The touch screen may need re-calibrated	Recalibrate the screen as described in section 2.3
A switch is non-responsive	The proper switch setting may not be applied.	Grid 2/User Settings/Switch Check Ensure switch input Grid 2/User Settings/Switch/Connection Make sure for switch adapter, USB Joycable is chosen. Port 1 is usually the default port.

### **Power Problems**

Problem	Possible Cause	Solution
The screen or EzCOMM turns off quickly when using battery power	The power settings might need adjusting.	Right-Click on the desktop and choose, Properties/Screen Saver/Power. Ensure that the power settings for screen are not set to a low value under battery power e.g. 1 to 5 minutes.
The EzCOMM does not see the battery	The battery might not be seated properly.	Please remove and reseal the battery as described in section 3.1

### USB Problems

Problem	Possible Cause	Solution
An external device is not recognized or is not working when plugged in.	The external device is not receiving power	Try another USB port. Make sure the device does not require power from an electrical outlet.
	Windows does not recognize the device.	Disconnect the device, power it off, reconnect and power on.
	The external device is defective	Try connecting to another computer to determine if it operated properly.

**If further troubleshooting is required, please contact your local distributor or contact ATS directly at 800.457.2318 x15.**

## 3.4 Maintenance

Your EzCOMM was manufactured to withstand the rigors of everyday use. However, please avoid using the EzCOMM in extreme environments.

- The EzCOMM is equipped with an outdoor-viewable screen and from normal use will show finger prints from using the touch screen. Please use the lint-free cloth to wipe the screen for fingerprints or dust occasionally. **Never use glass cleaner or a wet cloth.**
- Avoid using or storing the EzCOMM in extreme temperature environments.
- Avoid using around water or damp environments where water can rest on the surface of the screen or device. As a general rule of thumb, **never use around water.**
- Only use the unit that has a 2 or 3 wire 120V single phase connector/plug. Outside of the U.S.A. and Canada, an adapter must be used.

### 3.5 Battery Care

#### **Ⓢ Li-Ion secondary battery (rechargeable)**

This rechargeable battery is equipped with special cells. These high-quality cells, when properly handled, provide a very long service life.

#### **Operating instructions:**

Please read the following instructions carefully and keep them for future reference.

Use your new battery in the manner instructed in the manufacturer's instructions for use.

Only use this battery for the uses for which it is intended.

- Switch off your device before changing the battery.
- Your new battery is uncharged when you receive it and must be completely charged before use. Follow the original operating instructions provided by the manufacturer when doing so.
- The battery may become slightly warm during charging. This is normal.
- The battery may become completely discharged if it is stored for a longer period of time. Because of this, we recommend that you charge the battery regularly.
- Avoid totally discharging the battery.
- The battery may be charged at any time; it is not necessary to discharge it completely before charging.
- Do not charge the batteries over a longer period of time if they are not being used.
- When possible, remove the batteries from devices that are not being used for a longer period of time.
- Store the battery in a cool and dry location when it is not being used.
- The battery may lose power when used at lower temperatures.

#### **Safety instructions**

- Batteries are not toys. Keep them away from children.
- If the batteries leak, keep the liquid away from skin and eyes. In case of contact with the liquid, wash the affected area with plenty of water and seek medical attention.

**Failure to observe the following items may lead to electrolyte leakage, venting of gas, fire or explosion.**

- Never open or change the battery's casing.
- Do not exert mechanical stress on the battery.
- Never throw the battery into fire.
- Never expose the battery to temperatures above 60° C.
- Never expose the battery to direct sunlight for a longer period of time.
- Never expose the battery to water or throw it into water.
- Never short-circuit the battery.
- Never drop the battery or expose it to strong shocks.
- Never use defective or damaged batteries.
- Never charge or discharge the battery with the improper polarity.
- Never over-charge the battery.
- Use only batteries of the same manufacturer, capacity, size and type together.
- Use only a suitable charger when charging the battery. Follow the charger's operating instructions.
- Charge the battery only at temperatures between 5° C and 40° C.

**Disposal:** If possible, only dispose of the batteries when discharged. If this is not possible, insulate the contacts using rubber or adhesive tape to reduce the risk of short-circuits.

See the safety instructions. Batteries may not be disposed of with household waste.

Consumers are obliged by law to return conventional and rechargeable batteries to the public collection points set up for this purpose.

## **3.6 Warranty**

### **Standard Warranty**

ATS, LLC warrants our products to conform to ATS published specifications and to be free from defects in materials or workmanship for a period of (1) year from the date of shipment. This warranty only applies to ATS, LLC manufactured products. This warranty does not cover loss or theft or damage that was caused by, in our estimation, servicing (upgrading, expansion, disassembly, repair, or other modification) by anyone who is not explicitly authorized by ATS, LLC. This warranty does not cover any damages ATS considers to be a result of misuse malicious intent. For all warranty service and repair, ATS will make a best effort to provide a loaner replacement for the time service is rendered.

All warranty and service should be arranged through ATS, LLC. Please contact ATS at 800.457.2318 x 15 for assistance. If it is deemed that the device needs to be shipped back for service, a Return Authorization (RA) will be issued. If a product is returned under warranty, ATS will provide pre-paid return shipping and address information. For all non-warranty service, or repair, or replacement, you are responsible for the cost of shipping the device to the ATS address provided to you.

### **Extended Warranty**

An Extended Standard Warranty for a period of one (1) or two (2) years is available from ATS, LLC. The Extended Standard Warranty warrants the product from defects in materials or workmanship for a period that is purchased. This warranty does not cover loss or theft or damage that was caused by, in our estimation, servicing (upgrading, expansion, disassembly, repair, or other modification) by anyone who is not explicitly authorized by ATS, LLC. This warranty does not cover any damages ATS considers to be a result of misuse malicious intent. The Extended Warranty period will extend from the date that the Standard Warranty expires. Prior to the expiration date of the Standard Warranty, an Extended Warranty may be purchased at the published price at the time of purchase.